

ROMANOVA, G.P. [Romanova, H.P.]; STEPKO, I.I.

Electronic phenomena on the surface of germanium during adsorption  
and catalysis. Dop. AN URSSR no.6:585-586 '58. (MIRA 11:9)

1. Institut fiziki AN USSR. Predstavil akademik AN USSR V.Ye.  
Lashkarev [V.I.E. Lashkar'ov]  
(Germanium)

ROMANOVA, G.P.

Intestinal parasites of young *Lucioperca sandra* in the Rybinsk  
water Reservoir. Dokl. AN SSSR 117 no.1:157-160 N-D '57.  
(MIRA 11:3)

1. Predstavleno akademikom Ye.N.Pavlovskim.  
(Rybinsk Reservoir--pike) (parasites--fishes)

ROMANOVA, G.P.

Feeding habits of pike perch in Rybinsk Reservoir. Trudy Biol.  
sta. "Borok" no.2:307-326 '55. (MLBA 9:6)  
(Rybinsk Reservoir--Perch)

ROMANOVA, G. P.

Romanova, G. P. - "Production-biological characteristics of Sartlan Lake", Izvestiya Zap.-Sib. filiala Akad. nauk SSSR, Seriya biol., 1948, Issue 2, p. 29-51, - Bibliog: 5 items.

SC: U-4110, 17 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 19, 1949).

ROMANOVA, G. P.

Romanova, G. P. "Materials for quantitative characterization of the benthos of the central course of the Oba River (Marym)," Trudy Barabin. otd-niya Vsesoyuz. nauch.-issled. in-ta ozernogo i rech. ryb. khoz-va, Vol. III, 1949, p. 5-22

SO: U-3566, 15 March, 53 (Letopis 'Zhurnal 'nykh Statey, No. 14, 1949).

ROMANOVA, G. P.

Romanova, G. P. "Diet of the floodland-river fish of the central course of the Obá River," Trudy Barabín. otó-niya Vsesoyuz. nauch.-issled. in-ta ozernogo i rechn. ryb. khoz-va, Vol. III, 1949, p. 23-42

SO: U-3566, 15 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 14, 1949).

ROMANOVA, G. S.

AID P - 1126

Subject : USSR/Engineering

Card 1/1 Pub. 78 - 4/25

Authors : Gazyan, G. S., Korshunov, Ye. S., Ostrovskiy, Yu. I.,  
Romanova, Ye. I. and Eskin, M. G.

Title : The MPD-1 drill feed mechanism

Periodical : Neft. khoz., v. 32, #11, 15-19, N 1954

Abstract : The mechanism for automatic and semi-automatic feed of  
the drill is described. Drilling pressure and speed of  
the turbo-drill are pneumatically controlled and elimi-  
nate the physical strain on the driller and provide  
stability of drilling. One diagram.

Institution : TsIMT (Central Scientific Research Institute for Mecha-  
nization and Labor Organization in the Petroleum Industry)

Submitted : No date

L 25288-65 EEO-2/EWT(d)/FBD/FSF(h)/FSS-2/EWT(1)/FS(v)-3/EEG(k)-2/EWA(d)/T-2/  
 EWA(b)/EEG(c)-2/EEB-2/FCS(k)/EBD(b)-3/EWA(h)/EWA(c) Pg-1/P1-1/Pk-1/Fl-1/Pn-1/Po-1/  
 Pq-1/Pv-1/Pac-1/Pae-2/PeB IJP(c) GW/WR  
 ACCESSION NR: AT5003547 8/2816/63/000/032/0033/0037

AUTHORS: Krylov, A. G.; Romanova, G. V.; Sentsova, Yu. Ye.; Shilkina, Z. S.;  
Yurevich, V. A. 99  
 98  
 B1

TITLE: [ Observation of artificial satellites ]

SOURCE: AN SSSR. Astronomicheskly sovet. Byulleten' stantsiy opticheskogo  
 nablyueniya iskusstvennykh sputnikov Zemli, no. 32, 1963, 33-37

TOPIC TAGS: artificial satellite, <sup>1</sup>satellite tracking, <sup>2</sup>satellite tracking camera/  
 satellite 1960 L<sub>1</sub>, NAFA-3s/25 camera, KIM 3 microscope, Ural computer

ABSTRACT: Observations were made on the satellite 1960 L<sub>1</sub> in June 1961. The camera  
 used was a NAFA-3s/25. Observers were A. G. Krylov and V. A. Yurevich. Measure-  
 ments were made on a KIM-3 microscope by R. M. Belenko and I. M. Panferov. Computa-  
 tions were made by the Kiselev method for two sets of three reference stars and by  
 the Turner method. Yu. Ye. Sentsova did the computations on the Ural computer.  
 Observation times were reduced to standard time. The next to last column of the  
 table gives the possible maximal error in coordinates, determined from negatives  
 where the position of optical center was reliably known. Figures I and II in the  
 last column indicate two different cameras (of the same type). G. V. Romanova and

Card 1/3

L 25288-65

ACCESSION NR: AT5003547

Z. S. Shilkina participated in the work. Results of 123 observations are given in a table, part of which is shown on the Enclosure. Orig. art. has: 1 table.

ASSOCIATION: Stantsiya Astronomicheskogo soveta AN SSSR (Station of the Astronomical Council AN SSSR)

SUBMITTED: 02Nov62

ENCL: 01

SUB CODE: SV, DC

NO REF SOV: 000

OTHER: 000

Card 2/3

L 25288-65

ACCESSION NR: AT5003547

ENCLOSURE: 01

Station of the Astronomical Council AN SSSR

No. No. P / P	Date	U.T.	$\Delta T$	$\alpha$ (1950.0)	$\delta$ (1950.0)		
1	2	3	4	5	6	7	8

1960 1

1961

1.	June 25	20 <sup>h</sup> 59 <sup>m</sup> 56 <sup>s</sup> .404	+0 <sup>s</sup> .008	00 <sup>h</sup> 12 <sup>m</sup> 14 <sup>s</sup> .3	12 <sup>o</sup> 16'59"	9"	I
.....							
123.	26	22 29 52.794	0 .006	02 33 46 .4	01 37 17	11	II

Card 3/3

L 27214-65. EEO-2/EWT(1)/EWT(d)/FBD/FSF(h)/FSS-2/FS(v)-3/EEG(k)-2/EWG(s)-2/EWG(v)/  
EWA(d)/T/EEC(t)/EEG(c)-2/EED-2/EED(b)-3. Pn-4/Po-4/Pa-5/Pq-4/Pac-4/Ptj-4/Pae-2/Pi-4/  
Pk-4/Pl-4 IJP(c) TT/GW/WR

s/2816/63/000/032/0037/0043

ACCESSION NR: AT5003548

AUTHORS: Krylov, A. G.; Yurevich, V. A.; Sentsova, Yu. Ye.; Romanova, G. V.;  
Shilkina, Z. S.

0  
8  
B+1

TITLE: none

SOURCE: AN SSSR. Astronomicheskii sovet. Byulleten' stantsiy opticheskogo  
nablyudeniya iskusstvennykh sputnikov Zemli, no. 32, 1963, 37-43

TOPIC TAGS: artificial satellite, satellite tracking, satellite tracking camera/  
NAFA-3s/25 camera, KIM 3 microscope, Ural computer, satellite 1960 L<sub>1</sub>

ABSTRACT: Observations were made on the satellite 1960 L<sub>1</sub> in July and August 1961.  
A NAFA-3s/25 camera was used. Observers were A. G. Krylov and V. A. Yurevich.  
Measurements were made by R. M. Belenko and I. A. Khasanov on a KIM-3 microscope.  
Computations were made by the Kiselev method for two sets of three reference stars  
and by the Turner method. Yu. Ye. Sentsova did the computations on the Ural com-  
puter. The next-to-last column of the table shows the maximal possible error in  
coordinates determined from negatives where the optical center could be reliably  
found. Figures I and II in the last column refer to two different NAFA-3s/25  
cameras. G. V. Romanova and Z. S. Shilkina participated in the work. Results of

Card 1/3

L 27214-65

ACCESSION NR: AT5003548

187 observations are presented in a table, part of which is reproduced on the Enclosure. Orig. art. has: 1 table.

ASSOCIATION: Stantsiya Astronomicheskogo soveta AN SSSR (Station of the Astronomical Council, AN SSSR)

SUBMITTED: 17Dec62

ENCL: 01

SUB CODE: SV, DC

NO REF SOV: 000

OTHER: 000

Card 2/3



BELENKO, V.I.; BELENKO, R.M.; KRYLOV, A.G.; PANFEROV, I.M.;  
ROMANOVA, G.V.; SENTSOVA, Yu.Ye.; SHILKINA, Z.S.

Station of the Astronomical Council of the Academy of Sciences  
of the U.S.S.R. (1961  $\varepsilon$ , 1961  $\alpha$ , 1961  $\pi$ , 1960  $\xi$ , 1960  $\psi$  ).  
Biul. st. opt. nabl. isk. sput. Zem. no.32:43-47 '63.  
(MIRA 17:7)

1. Stantsiya Astronomicheskogo soveta AN SSSR.

BELENKO, V.I.; BELENKO, R.M.; KRYLOV, A.G.; PANFEROV, I.M.;  
ROMANOVA, G.V.; SENTSOVA, Yu.1e.; SHILKINA, Z.S.

Zvenigorod Station of the Astronomical Council of the  
Academy of Sciences of the U.S.S.R. (1960 ). Biul. sta. opt.  
nabl. isk. sput. Zem. no.33:29-33 '63. (MIRA 17:7)

1. Zvenigorodskaya stantsiya Astronomicheskogo soveta AN SSSR.

L 27196-65 EEO-2/EWT(d)/FBD/FSF(h)/FSS-2/EWT(1)/FS(v)-3/EEC(k)-2/ENC(v)/EWA(d)/  
 T/EEC(c)-2/EED-2/EED(b)-3 Pn-l/Po-l/Pe-5/Pc-l/Pac-l/Pg-l/Pae-2/  
 Pi-l/Pk-l/Pl-l IJP(c) CW/WR S/2816/63/000/033/0029/0033

ACCESSION NR: AT5003597

AUTHORS: Belenko, V. I.; Belenko, R. M.; Krylov, A. G.; Panferov, I. M.; Romanova,  
G. V.; Sentsova, Yu. Ye.; Shilkina, Z. S.

TITLE: [Results of Satellite Observations]

SOURCE: AN SSSR. Astronomicheskij sovet. Byulleten' stantsiy opticheskogo  
 nablyudeniya iskusstvennykh sputnikov Zemli, no. 33, 1963, 29-33

TOPIC TAGS: artificial satellite, <sup>9</sup>satellite tracking, <sup>12</sup>satellite tracking camera/  
 satellite 1960 L<sub>1</sub>, NAFA 3s/25 camera, KIM 5 microscope, Ural computer

ABSTRACT: Observations were made on the satellite 1960 L<sub>1</sub> during August and October  
 1961. A NAFA-3s/25 camera was used. The observer was A. G. Krylov. Measurements  
 were made on a KIM-3 microscope by R. M. Belenko, I. M. Panferov, and G. V.  
 Romanova. Computations were made by the Kiselev method for two sets of three  
 reference stars and by the Turner method. Yu. Ye. Sentsova did the calculations on  
 the Ural computer. Observation times were reduced to standard time. The last col-  
 umm of the table shows possible maximal error in coordinates because of unreliabil-  
 ity of locating optical center within 1 cm. V. I. Belenko and Z. S. Shilkina  
 participated in the work. Results of 125 observations are given in a table, part

77  
 77  
 B+1

Card 1/3

L 27196-65  
ACCESSION NR: AT5003597

of which is reproduced on the Enclosure. Orig. art. has: 1 table.

ASSOCIATION: Zvenigorodskaya stantsiya Astronomicheskogo soveta AN SSSR  
(Zvenigorodka Station of the Astronomical Council AN SSSR)

SUBMITTED: 17Feb63

ENCL: 01

SUB CODE: SV, DC

NO REF SOV: 000

OTHER: 000

Card 2/3

L 27212-65

EEO-2/EWT(d)/FED/FSF(h)/FSS-2/EWT(l)/FS(v)-3/EEC(k)-2/ENG(s)-2/ENG(v)/  
ENA(d)/EEC(t)/T/EEC(c)-2/EED-2/EED(b)-3 Pn-4/Po-4/Pe-5/Pq-4/Pac-4/Pg-4/  
Pac-2/Pi-4/Pk-4/Pl-4 IJP(c) TT/GW/WR

ACCESSION NR: AT5003549

S/2816/63/000/032/0043/0047

AUTHORS: Belenko, V. I.; Belenko, R. M.; Krylov, A. G.; Panferov, I. M.; Romanova,  
G. V.; Sentsova, Yu. Ye.; Shilkina, Z. S.

TITLE: Observations on the satellites 1961  $\epsilon_1$ , 1961  $\alpha_1$ , 1961  $\pi_1$ , 1961  $\zeta_1$ , and  
1960  $\epsilon_1$

10 p  
8 d  
B+1

SOURCE: AN SSSR. Astronomicheskii sovet. Byulleten' stantsiy opticheskogo  
nablyudeniya iskusstvennykh sputnikov Zemli, no. 32, 1963, 43-47

TOPIC TAGS: artificial satellite, satellite tracking, satellite tracking camera/  
1961  $\epsilon_1$  satellite, 1961  $\alpha_1$  satellite, 1961  $\pi_1$  satellite, 1961  $\zeta_1$  satellite, 1960  $\epsilon_1$   
satellite, NAFA 3s/25 camera, KIM 3 microscope, Ural computer

ABSTRACT: Observations were made on the indicated satellites in August, September,  
and October 1961. A NAFA-3s/25 camera was used, and the observer was A. G. Krylov.  
Measurements on the KIM-3 microscope were made by R. M. Belenko, G. V. Romanova,  
and I. M. Panferov. Computations were made by the Kiselev method by means of two  
sets of three reference stars and by the Turner method. Computations on the Ural  
computer were made by Yu. Ye. Sentsova. Observation times were reduced to standard  
time. The last column of the table shows maximum possible error in coordinates  
Card 1/30

L 27212-65

ACCESSION NR: AT5003549

because of unreliability of determining optical center within 1 cm. V. I. Belenko and Z. S. Shilkina participated in the work. Results of 118 observations are given in a table, part of which is reproduced on the Enclosure. Orig. art. has: 1 table.

ASSOCIATION: Stantsiya Astronomicheskogo soveta AN SSSR (Station of the Astronomical Council, AN SSSR)

SUBMITTED: 28Dec62

ENCL: 01

SUB CODE: SV, DC

NO REF SOV: 000

OTHER: 000

Card 2/3

Romanova, I

Obtaining nitroalcohols and their condensation with aromatic compounds. I. Romanova. Sbornik Studentichesk. Rabot Sredneaziatsk. Gosubor. Univ. im. V. I. Lenina, Estanbul. Nauki. 1954, No. 8, 49-56. The subject is reviewed with 20 references.  $\text{Cl}(\text{CH}_2)_3\text{CH}(\text{OH})\text{Me}$  and  $\text{AgNO}_3$  refluxed 4 hrs. in  $\text{C}_6\text{H}_6$  give 82% 1-nitro-3-butanol, bp 84° (naphthyl isocyanate deriv., liquid). Nitro alcs. in general do not give a Friedel-Crafts reaction.  $\text{MeCHClCH}_2\text{NO}_2$ ,  $\text{AlCl}_3$ , and  $\text{C}_6\text{H}_6$  refluxed 3 hrs. give 11%  $\text{Ph}(\text{CH}_2)_3\text{NO}_2$ . H. M. I.

cf  
ok  
pm

ROMANOVA, I., studentka V kursa.

The production of nitroalcohols and their condensation with  
aromatic compounds. Sbor.stud.rab. SAGU no.8:49-56 '54.  
(MLRA 9:5)

(Alcohols)

ROMANOV, N.N.; ROMANOVA, I.A.

Practice of using highly accurate gravity prospecting to  
study primary diamond deposits under conditions of trappean  
formations. Razved. i prom. geofiz. no.42:55-61 '61.  
(MIRA 16:11)

USSR/weeds and their Control

N

Abs Jour : Ref Zhur-Biol., No 2, 1958, 6410

Author : Tsukervanik I. P. Romanova I. B.

Inst :

Title : New Preparations for Acceleration of Cotton Picking

Orig Pub : Dokl. AN UzSSR, 1956, No 6, 11-14

Abstract : As indicated by tests conducted at the Institute of Agriculture of AN Uzbek SSR at the Plant Protection Station of All-Union Scientific-Research Institute, thiourea and its derivatives (dithio carbamate of ammonium, mercaptonbenzothiazole, phenylthiourea, and others) appear to be good preparations for pre-harvesting removal of cotton leaves. Ethers in unlimited amounts accelerated the opening of immature bolls.

Card 1/1

ZHURAVSKAYA, S.A.; ALIYEV, Ya.Yu.; ROMANOVA, I.B.

Insecticidal properties of formamides. Dokl. AN Uz. SSR 21 no.8:  
21-23 '64. (MIRA 19:1)

1. Institut khimii AN UzSSR. Submitted May 28, 1963.

ALIYEV, Ya.Yu.; ROMANOVA, I.B.; FREYDLIN, L.Kh.

Catalytic carbonylation of anabasine. Uzb.khim.zhur. 7 no.3:43-46  
'63. (MIRA 16:9)

1. Institut khimii AN UzSSR.  
(Anabasine) (Carbonyl compounds)  
(Catalysts)

S/168/59/000/011/003/003  
A110/A133

AUTHORS: Aliyev, Ya. Yu.; Romanova, I. B.; Gar'kovets, T. G.; Kovina, I. M., and Monakov, M. I.

TITLE: Extraction of nickel and cobalt carbonyls from aluminum alloys

PERIODICAL: Dokladi Akademii nauk UzSSR, no. 11, 1959, 36 - 39

TEXT: The authors cite various extraction methods of nickel and cobalt carbonyls [Ref. 2: Blanchard, A. A., U. Kh., 7, 1464 (1938); 10, 815 (1941) - Ref. 4: Hieber, W., Schulten, H., Marin, R., Z.-anorg. Chemie, 240, 26 (1939) - Ref. 5: Frey, Hg., Ber., 28, 2512 (1895) - Ref. 6: Hieber, W., Behrens, H., Teller, H., Z. anorg. Chemie, 249, 26 (1942) - Ref. 7: Vanino, L., Handbuch präpar. Chem., 1, 652 (1925) - Ref. 8: Windsor, M. M., Blanchard, A. A., J. Am. Chem. Soc., 55, 1877 (1933) - Ref. 9: Reppe, W., Ann., 582, 116 (1953)] and describe an extraction method from aluminum alloys, by lixiviation of aluminum with caustic alkaline solutions. Test results obtained with a Ni-Al alloy (45:55) using 25% NaOH (8) or KOH (9) solution for activation, shown in Table 1, contain data on: 1) number of tests performed, 2) alloy quantity in grams, 3) temperature, °C, 4) CO pressure in atm, 5)

Card 1/2 3

S/168/59/000/011/003/003  
A110/A133

Extraction of nickel and cobalt carbonyls...

duration of the test in hrs, 6) obtained quantity of carbonyls according to the Ni content in the alloy, given in grams (a) and percents (b), and 7) CO<sub>2</sub> content in waste gases. The tests were carried out in autoclaves at 100° - 200° and a pressure of 150 - 200 atm. In Table 2 test results obtained with Co-Al alloy (45:55) using a 25% KOH solution for activation are shown (legend 1) to 7) as in Table 1). In both cases an intensive reaction of CO took place according to the system  $2CO \rightarrow C + CO_2$ ; showing considerable quantities of CO<sub>2</sub> in the waste gases and carbon black in the catalyzate (Tests 1 and 2 in Table 1 and Test 3 in Table 2). The tests were carried out on Ni-Al and Co-Al alloys cast in crucibles. The carbon monoxide obtained by the reaction of sulphuric acid on the formic acid was collected in a gas container, and its purity tested by a [VTI] (VTI) eudiometer on samples taken from the gas container and the buffer. The composition of the gas compressed at 350 atm in a special buffer and piped from the gas container to the autoclave was: CO - 95%, CO<sub>2</sub> - 0.3%, O<sub>2</sub> - 0.7%, H<sub>2</sub> - 0%, C<sub>n</sub>H<sub>m</sub> - 0.3% and gas residues (N<sub>2</sub>) - 2.7%. The extraction process is described in detail. There are 2 tables and 9 references: 2 Soviet-bloc and 7 non-Soviet-bloc. The references to English-language publications read as follows: Blanchard

Card 2/5 3

S/168/59/000/011/003/003  
A110/A133

Extraction of nickel and cobalt carbonyls...

A. A., U. Kh., 7, 1964 (1938); Windsor, M. M., Blanchard, A. A., J. Am. Chem. Soc., 55, 1877 (1933); Reppe, W., Ann., 582, 116 (1953).

ASSOCIATION: Institut Khimii AN UzSSR (Institute of Chemistry of the Academy of Sciences UzSSR)

PRESENTED: by Yu. Yunusov, Academician of the AS UzSSR

SUBMITTED: April 24, 1959

✓

Card 3/5 }  
}

ALIYEV, Ya. Yu.; ROMANOVA, I. B.; MONAKOV, M. I.

Carbonylation of tetrahydrofuran under pressure. Uzb. khim. zhur.  
no.1:57-62 '60. (MIRA 14:4)

1. Institut khimii AN UzSSR:  
(Furan) (Carbonyl compounds)

ALIYEV, Ya.Yu.; ROMANOVA, I.B.; FREYDLIN, L.Kh.

Catalytic carbonylation of amines. Uzb.khim.zhur. no.5:  
54-65 '61. (MIRA 14:9)

1. Institut khimii AN Uzbekskoy SSR i Institut organicheskoy  
khimii im. N.D. Zelinskogo AN SSSR.  
(Amines) (Carbonyl compounds)

ALIYEV, Ya.Yu.; ROMANOVA, I.B.; FREYDLIN, L.Kh.

Catalytic carbonylation of aliphatic amines in the presence of  
alkali metal alcoholates. Uzb.khim.zhur. 6 no.5:75-83 '62.  
(MIRA 15:12)

1. Institut khimii AN UzSSR i Institut organicheskoy khimii  
imeni N.D.Zelinskogo AN SSSR.  
(Amines) (Carbonyl group) (Alcoholates)

L 12344-63

EPF(c)/EWP(q)/EWT(m)/BDS AFTTC/ASD Pr-4  
RM/WW/JW/JD

S/081/63/000/005/030/075

66

AUTHOR: Aliyev, Ya. Yu., Romanova, I. B. and Freydlin, L. Kh.TITLE: Catalytic carbonylation of aliphatic amines in the presence of nickel and cobalt halides <sup>v1</sup>

PERIODICAL: Referativnyy zhurnal, Khimiya, no. 5, 1963, 190, abstract 5Zh85 (Uzb. Khim. Zh., 1962, no. 4, 67-78)

TEXT: The carbonylation of aliphatic amines in the presence of Ni and Co halides was studied. The amines which were used:  $[(C_2H_5)_2NH]$ ,  $(iso-C_4H_9)_2NH$ ,  $C_4H_9NH_2$ ,  $H-C_5H_{11}NH_2$  and  $H-C_6H_{13}NH_2$  have identical dissociation constants and form carbonyls almost identically. At a temperature lower than  $260^\circ C$ , the main direction of the process is toward the formation of formamides. At a temperature higher than  $260^\circ C$ , amines deaminate and dealkalize, and formamides decompose. The olefins which are formed in this process interact with CO and  $NH_3$ , forming carboxylic acid amides. In this manner, the carbonylation process of amines goes in two directions: formation of formamides and formation of amides of carboxylic acids. Author's abstract.

[Abstractor's note: Complete translation]

Card 1/1

ALIYEV, Ya.Yu.; ROMANOVA, I.B.; FREYDLIN, L.Kh.

Catalytic N-acylation of piperidine,  $\alpha$ - and  $\beta$ - pipercolines  
with carbon monoxide. Uzb.khim.zhur. 6 no.6:58-66 '62. (MIRA 16:2)

1. Institut khimii AN UzSSR i Institut organicheskoy khimii imeni  
N.D. Zelinskogo AN SSSR.  
(Piperidine) (Pipercoline) (Acylation)

L 52172-65 EWT(1)/EWA(j)/EWA(b)-2 Pa-4 RO UR/0286/65/000/008/0080/0080

ACCESSION NR: AP5015540

AUTHORS: Aliyev, Ya. Yu.; Kamilova, R.; Romanova, I. B.; Penskaya, L. V.; Freydlin, L. Kh.; Khikmatov, A.

24  
6

TITLE: A method of weed control in cotton plantings. Class 45, No. 170247

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 8, 1965, 80

TOPIC TAGS: agriculture, pesticide, chloroformanilide, bromoformanilide

ABSTRACT: This Author Certificate presents a method for controlling weeds in cotton plantings by applying selective herbicides. To broaden the assortment of herbicides, n-chloroformanilide and n-bromoformanilide are used for this purpose.

ASSOCIATION: none

SUBMITTED: 15Nov63

ENCL: 00

SUB CODE: OC, LS

NO REF SOV: 000

OTHER: 000

1/1

ALIYEV, Ya.Yu.; ROMANOVA, I.B.; GAR'KOVETS, T.G.; KOVINA, I.M.; MONAKOV,  
M.I.

Obtaining nickel and cobalt carbonyls from alloys with  
aluminum. Dokl.AN Uz.SSR no.11:36-39 '59.  
(MIRA 13:4)

1. Institut khimii AN UzSSR. Predstavleno akad. AN UzSSR  
S.Yu. Yunusovym.  
(Nickel) (Cobalt) (Carbonyls)

ALIYEV, Ya.Yu.; GAR'KOVETS, T.G.; KOVINA, I.M.; ROMANOVA, I.B.;  
MONAKOV, M.I.

Use of active carbon monoxide in the carbonylation reaction.  
Uzb.khim.zhur. no.4:54-60 '59. (MIRA 13:1)

1. Institut khimii AN UzSSR.  
(Carbon monoxide)

SULTANOV, A.S.; ALIYEV, Ya.Yu.; VASIL'YEVA, N.V.; ROMANOVA, I.B.;  
MONAKOV, M.I.

Hydration of silvan and furan in a pressurized flow system. (MIRA 11:5)  
Dokl. AN Uz. SSR no.12:27-29 '57.

1.Institut khimii AN UzSSR. Predstavleno akad. AN UzSSR A.S.  
Sadykovym.

(Furan) (Hydration)

ALIYEV, Ya.Yu.; ROMANOVA, I.B.; MONAKOV, M.I.

Hydrogenation of toluene by the flow-through method on alloyed  
nickel-aluminum skeletal contact catalyst. Izv. AN Uz. SSR. Ser.  
khim. nauk. no.3:81-85 '57. (MIRA 11:9)  
(Toluene) (Hydrogenation) (Catalysts)

ROMANOVA, I.B.

I-7

USSR/Chemical Technology - Chemical Products and Their Applications -- Pesticides.

Abs Jour : Ref Zhur - Khimiya, No 3, 1957, 8867

Author : Tsukervanik, I.P., and Romanova, I.B.

Inst : Academy of Sciences of the Uzbek SSR

Title : New Preparations for Speeding the Harvest of Cotton Crops.

Orig Pub : Dokl. AN UzSSR, 1957, No 6, 11-14 (Uzbek summary)

Abstract : It is shown that a 1-2% aqueous thiourea solution (I) produces 75-85% defoliation on the 18th day when applied to cotton crops. The addition of NH<sub>4</sub>CNS (II) does not reduce the activity of I. The addition of large amounts of II (30%) produces an increase in the burning of the leaves. The defoliating action of ammonium dithiocarmamate (III), ammonium

Card 1/3

USSR/Chemical Technology - Chemical Products and  
Their Applications -- Pesticides.

I-7

Abs Jour : Ref Zhur - Khimiya, No 3, 1957, 8867

phenyldithiocarbamate, ammonium diethyl-  
dithiocarbamate, tetramethylthiourea di-  
sulfide, mercaptobenzothiozole (IV),  
phenylthiourea (V),

Card 2/3

USSR/Chemical Technology - Chemical Products and  
Their Applications -- Pesticides

I-7

Abs Jour : Ref Zhur - Khimiya, No 3, 1957, 8867

benzylisothiourea, di-( $\beta$ -naphthyl)-thiourea, di-( $\alpha$ -naphthyl)-thiourea, allylthiocyanide, nitroquinidine, diphenylquinidine, and dicyanoquinidine has been investigated. III when used in the form of a 0.8% aqueous solution gave 60% defoliation after 18 days (20% burns); IV (0.8% in 0.4% NaOH solution) gave a defoliation of 70% after 12 days (8-10% burns); V (0.4%) gave defoliation of 39% (no burns were observed). Tests for desiccant applications were carried out on I, ethyl and allyl alcohol, mono- and trichloroacetic, succinic, and maleic acids as well as on butylmethacrylate, and a diethyl esters of maleic and formic acids and on vinylbutyl ether. The esters of the unsaturated acids were found to be most effective.

Card 3/3

PASHEKHONOVA, N.V.; ROMANOVA, I.F.; GORINA, M.Yu.

Study of the lithium function of glass electrodes. Part 1. Vest.  
LGU 15 no.16:85-94 '60. (MIRA 13:8)  
(Electrodes, Glass)

KABANOV, B.N.; VEYSBERG, E.S.; ROMANOVA, I.I.; KRIVOLAPOVA, E.V.

"Anodic Diffusion of Oxygen through Lead Dioxide."

Report presented at the 14th meeting CITCE, Intl. Comm. of Electrochemical Thermodynamics and Kinetics, Moscow, 19-25 Aug 63.

Affiliated Research Storage Battery Institute, Podolsk, U.S.S.R.

ROMANOVA, I.N.; LARIONOV, L.F.

Mechanism of the action of sarcolysin peptides on tumor cells.  
Vop. med. khim. 7 no.5:479-484 S-0 '61. (MIRA 14:10)

1. The Laboratory of Biochemistry and the Laboratory of the Experimental  
Chemotherapy of the Institute of Experimental and Clinical Oncology  
of the Academy of Medical Sciences of the U.S.S.R.  
(PEPTIDES) (TUMORS)

KUZIN, A.M.; ROMANOVA, I.N.

Comparative study of liver proteins and transplanted hepatoma.  
Vop.med.khim. 2 no.2:96-102 Mr-Apr '56. (MLRA 9:9)

1. Laboratoriya biokhimi Instituta eksperimental'noy patologii i  
terapii raka AMN SSSR.

- (LIVER, metabolism,  
proteins, comparison with proteins in transplanted  
hepatoma (Rus))
- (PROTEINS, metabolism,  
exper. hepatoma tumor tissue & normal liver (Rus))
- (HEPATOMA, experimental,  
proteins in tumor tissue, comparison with normal  
liver (Rus))
- (NEOPLASMS, experimental,  
hepatoma, proteins in tumor tissue, comparison with  
normal liver (Rus))

ROMANOVA, I.N.

Effect of sarcolysine peptides on the metabolism of purine nucleotides in tumor cells. Biokhimiia 26 no.3:431-438 My-Je '61.  
(MIRA 14:6)

1. Institute of Experimental and Clinical Oncology, Academy of Medical Sciences of the U.S.S.R., Moscow.  
(CYTOTOXIC DRUGS) (SARCOLYSINE) (PEPTIDES)

ROMANOVA, I.S., kand.med.nauk

Dynamics of the arterial pressure in hypertonic psychoses during the process of reserpine treatment. Trudy Gos.nauch-issl.inst. psikh. 25:465-477 '61. (MIRA 15:12)

1. Klinika sosudistykh psikhozov (zav. - prof. V.M.Banshchikov) Gosudarstvennogo nauchno-issledovatel'skogo instituta psikiatrii Ministerstva zdravookhraneniya RSFSR. (RESERPINE) (HYPOTENSION) (PSYCHOSES)(BLOOD PRESSURE)

ROMANOVA, I.S., kand.med.nauk

Role of supporting therapy using reserpine in preventing relapses in hypertonic psychoses. Trudy Gos.nauch-issl.inst. psikh. 25:492-498 '61. (MIRA 15:12)

1. Klinika sosudistyykh psikhozov (zav. - prof. V.M.Banshchikov) Gosudarstvennogo nauchno-issledovatel'skogo instituta psikhiatrii Ministerstva zdravookhraneniya RSFSR.  
(RESERPINE) (HYPERTENSION) (PSYCHOSES)

ROMANOVA, I.S.; VULFONICH, B.M.; RONKIN, M.A.

Significance of cerebrovascular disorders (according to electroencephalographic data) in the diagnosis of psychoses of the involutional period. Trudy L-go MMI 34:110-117 '64.  
(MIRA 18:11)

L. Kafedra psikiatrii (Zav. - zaslyuchennyi dayatel' nauki prof. V.M. Ranshchikov) L-go Moskovskogo ordena Lenina meditsinskogo instituta imeni Sechenova.

BANSHCHIKOV, Vasilii Mikhaylovich; MASLIYEV, Aleksandr Tikhonovich;  
ROMANOVA, Irta Semenovna; MOLCHANOV, Georgiy Mikhaylovich;  
VOZNESENSKIY, L.S., red.

[Methodological manual for a practical course in  
psychiatry in the Public Health Faculty of the Medical  
Institute] Metodicheskoe posobie k prakticheskomu kursu  
psikhiatrii na sanitarno-gigienicheskom fakul'tete Medi-  
tsinskogo instituta. Moskva, Mosk. med. in-t im. I.P.  
Sechenova, 1965. 75 p. (MIRA 18:12

MOICHANOV, G.M., kand. med. nauk; REMANOVA, I.S., kand. med. nauk

Preliminary data on the use of the preparation 7843 R. P. (majepil) in a protracted course of schizophrenia. Izvy 1-go MMI 25:66-75 '63. (MIRA 17:12)

1. Kafedra psikiatrii 1-go Moskovskogo brjaga Lenina meditsinskogo instituta imeni I.M. Sechenova (zav. kafedroy prof. V.M. Barschchikov).

ROMANOVA, I.S., kand.med.nauk; URSOVA, L.G., kand.med.nauk; KORNILOV,  
A.A., kand.med.nauk

Cases of a combination of hypertension and tumor of the brain  
with mental disorders. Trudy 1-go MMI 21:273-284'63.  
(MIRA 16:9)

1. Kafedra psikhiiatrii (zav. - prof. V.M.Banshchikov) 1-go  
Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.  
Sechenova.

(HYPERTENSION) (BRAIN-TUMORS) (PSYCHOSES)

ROMANOVA, I.S., kand.med. nauk; RONKIN, M.A.

Diagnostic significance of the encephalography in cerebral atherosclerosis with mental disorders. Trudy 1-go MMI 21: 362-373'63. (MIRA 16:9)

1. Kafedra psikiatrii (zav. - prof. V.M. Banskchikov) i kafedra nervnykh bolezney (zav. - prof. V.V. Mikheyev) 1-go Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.

(ENCEPHALOGRAPHY) (CEREBRAL ARTERIOSCLEROSIS)  
(PSYCHOSES)

KAZAKOVA, P.B., kand.med.nauk; ROMANOVA, I.S., kand.med.nauk

Role of the vascular factor in the genesis of a spasm syndrome  
in hypertonic psychoses; a clinical anatomical study. Trudy  
Gos.nauch-issl.inst.psikh. 25:499-517 '61. (MIRA 15:12)

1. Klinika sosudistykh psikhovozov (zav. - prof. V.M.Banshchikov)  
Gosudarstvennogo nauchno-issledovatel'skogo instituta psikiatrii  
Ministerstva zdravookhraneniya RSFSR.  
(HYPERTENSION)(PSYCHOSES)(SPASMS)

BANSHCHIKOV, V.M., prof.; ROMANOVA, I.S., kand.med.nauk

Postoperative mental disorders in patients with mitral heart defects; following mitral commissurotomy. Trudy Gos.nauch-issl.inst.psikh. 25:551-567 '61. (MIRA 15:12)

1. Klinika sosudistyykh psikhozov (zav. - prof. V.M.Banshchikov) Gosudarstvennogo nauchno-issledovatel'skogo instituta psikhiatrii Ministerstva zdravookhraneniya RSFSR. (MITRAL VALVE--SURGERY) (MENTAL ILLNESS)

BANSHCHIKOV, V.M., prof.; ROMANOVA, I.S., kand.med.nauk

Psychoses in patients with acquired heart defects who have undergone mitral commissurotomy. Trudy Gos.nauch-issl.inst.psikh. 25:568-580 '61. (MIRA 15:12)

1. Iz kliniki sosudistykh psikhozov (zav. - prof. V.M.Banshchikov) Gosudarstvennogo nauchno-issledovatel'skogo instituta psikiatrii Ministerstva zdravookhraneniya RSFSR i Instituta grudnoy khirurgii AMN SSSR (dir. - prof. S.A.Kolesnikov). (MITRAL VALVE--SURGERY) (PSYCHOSES)

BANSHCHIKOV, V.M.; KOLESNIKOV, S.A.; ROMANOVA, I.S.; GENIN, N.M.

Clinical characteristics of mental disorder in patients with  
acquired heart defects following mitral commissurotomy. Zhur.  
nerv.i psikh. 62 no.6:916-920 '62. (MIRA 15:11)

1. Institut psikhiatrii (dir. - prof. V.M.Banshchikov) Ministerstva  
zdravookhraneniya RSFSR i Institut grudnoy khirurgii (dir. - prof.  
S.A.Kolesnikov) AMN SSSR, Moskva.  
(MITRAL VALVE--SURGERY) (MENTAL ILLNESS)

DEMINA, N.V.; ROMANOVA, I.S.

Unification of the methods of the physical and mechanical testing of synthetic fibers. Khim.volok. no.3:46-47 '61.  
(MIRA 14:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo volokna.

(Textile fibers, Synthetic--Testing)

ROMANOVA, I. S., Cand Med Sci -- (diss) "Clinical peculiarities and treatment of several forms of hypertensive psychoses with reserpine," Moscow, 1960, 23 pp, 250 cop. (First Moscow Medical Institute im Sechenov) (KL, 44-60, 132-133)

BOBROVA, I.N.; ROMANOVA, I.S.

Some biochemical indices of the blood of patients with mental disorders caused by cerebral atherosclerosis and hypertension. Preliminary report. Trudy Gos. nauchno-issl. inst. psikh. 22:355-362 '60. (MIRA 15:1)

1. Klinika sosudistyykh psikhozov (zav. klinikoy - prof. V.M.Banshchikov) i biokhimicheskaya laboratoriya (zav. laboratoriyey - kand.med.nauk L.I.Lando) Gosudarstvennogo nauchno-issledovatel'skogo instituta psikiatrii Ministerstva zdravookhraneniya RSFSR.  
(MENTAL ILLNESS) (CEREBRAL ARTERIOSCLEROSIS)  
(HYPERTENSION) (BLOOD)

KVIRIKADZE, V.V., kand.med.nauk; MENDELEVA, M.A.; ROMANOVA, I.S.;  
BOBROVA, I.N.

Some immunological characteristics in vascular diseases (atherosclerosis of the brain and hypertension) with mental disorders. Trudy Gos. nauchno-issl. inst. psikh. 22:370-379 '60. (MIRA 15:1)

1. Klinika sosudistykh psikhozov (zav. kliniko - prof. V.M.Banshchikov) i immunobiologicheskaya laboratoriya (zav. laboratoriyey - kand.med. nauk V.V.Kvirikadze) Gosudarstvennogo nauchno-issledovatel'skogo instituta psikiatrii Ministerstva zdravookhraneniya RSFSR.  
(CEREBRAL ARTERIOSCLEROSIS) (MENTAL ILLNESS)

ROMANOVA, I. Yu.

Influence of gas-saturated milk products on gastric secretion.  
Vop. pit. 20 no.5:18-21 S-0 '61. (MIRA 14:10)

1. Iz kafedry biokhimii (zav. - prof. N.P.Pyatnitskiy) Kubanskogo  
meditsinskogo instituta, Krasnodar.  
(~~STOMACH SECRETIONS~~) (MILK)  
(~~CARBON DIOXIDE~~ - ~~PHYSIOLOGICAL EFFECT~~)

ROMANOVA, I.Yu.

Effect of cottage cheese on gastric secretion in dogs [with  
summary in English]. Vop.pit. 17 no.3:61-65 My-Je '58. (MIRA 11:6)

1. Iz kafedry biokhimi (zav. - prof. N.P.Pyatnitskiy) Kubanskogo  
meditsinskogo instituta, Krasnodar.

(GASTRIC JUICE,

secretion, eff. of curds in dog (Rus))

(MILK,

curds, eff. on gastric secretion in dog (Rus))

ROMANOVA, I.Yu.

Change in the cholesterol content of preserved blood in relation  
to the storage period. Probl.gemat.i perel.krovi no.8:49-50  
'61. (MIRA 14:9)

1. Iz kafedry biokhimii (i. o. zav. - dotsent S.I.Kraynev)  
Kubanskogo meditsinskogo instituta i Krasnodarskoy stantsii  
perelivaniya krovi (dir. - dotsent A.B. Kheyfits).  
(CHOLESTEROL) (BLOOD—COLLECTION AND PRESERVATION)

ROMANOVA, K.G.

Method of the critical path in the control of construction production. Vych. i org. tekhn. v stroi. i proek. no.1:3-8 '62. (MIRA 18:10)

1. Gosudarstvennyy institut tipovogo i eksperimental'nogo proyektirovaniya i tekhnicheskikh issledovaniy Gosstroya SSSR.

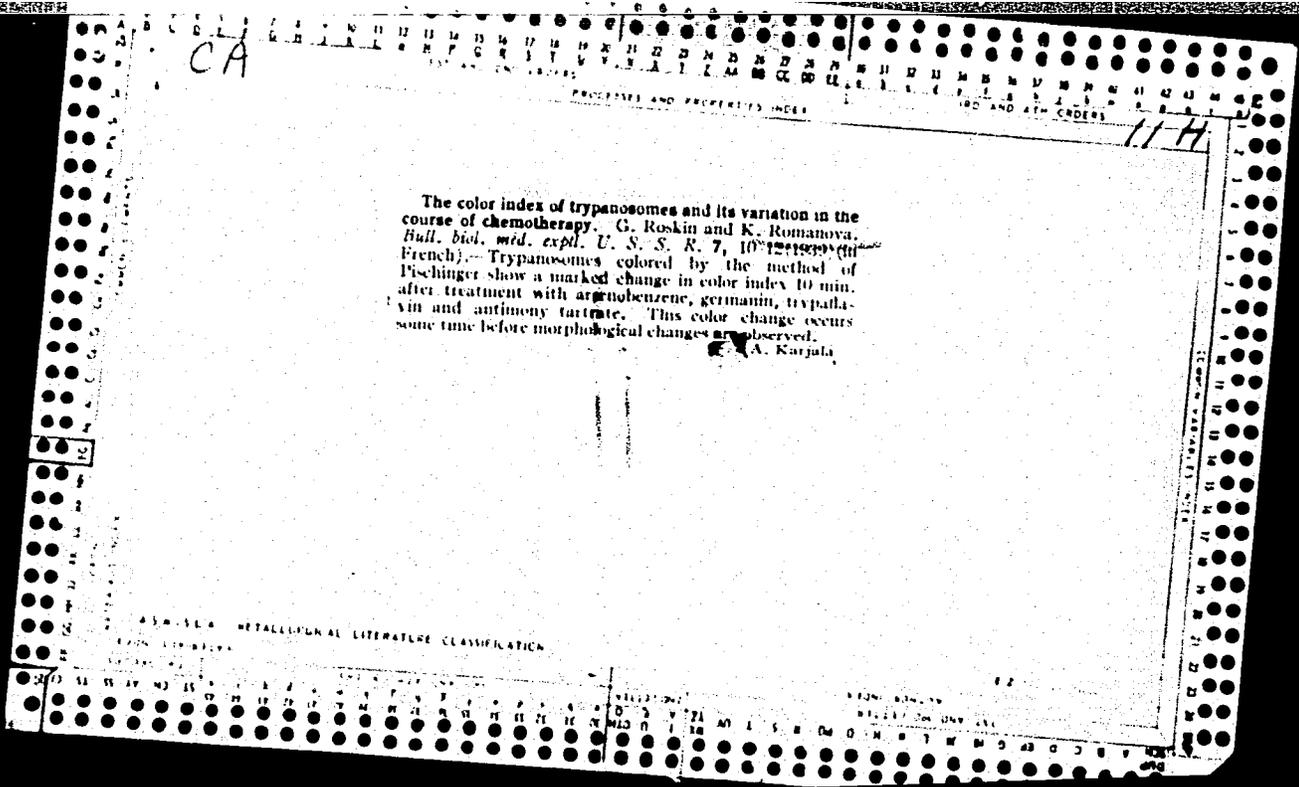
ROMANCOVA, K.G.

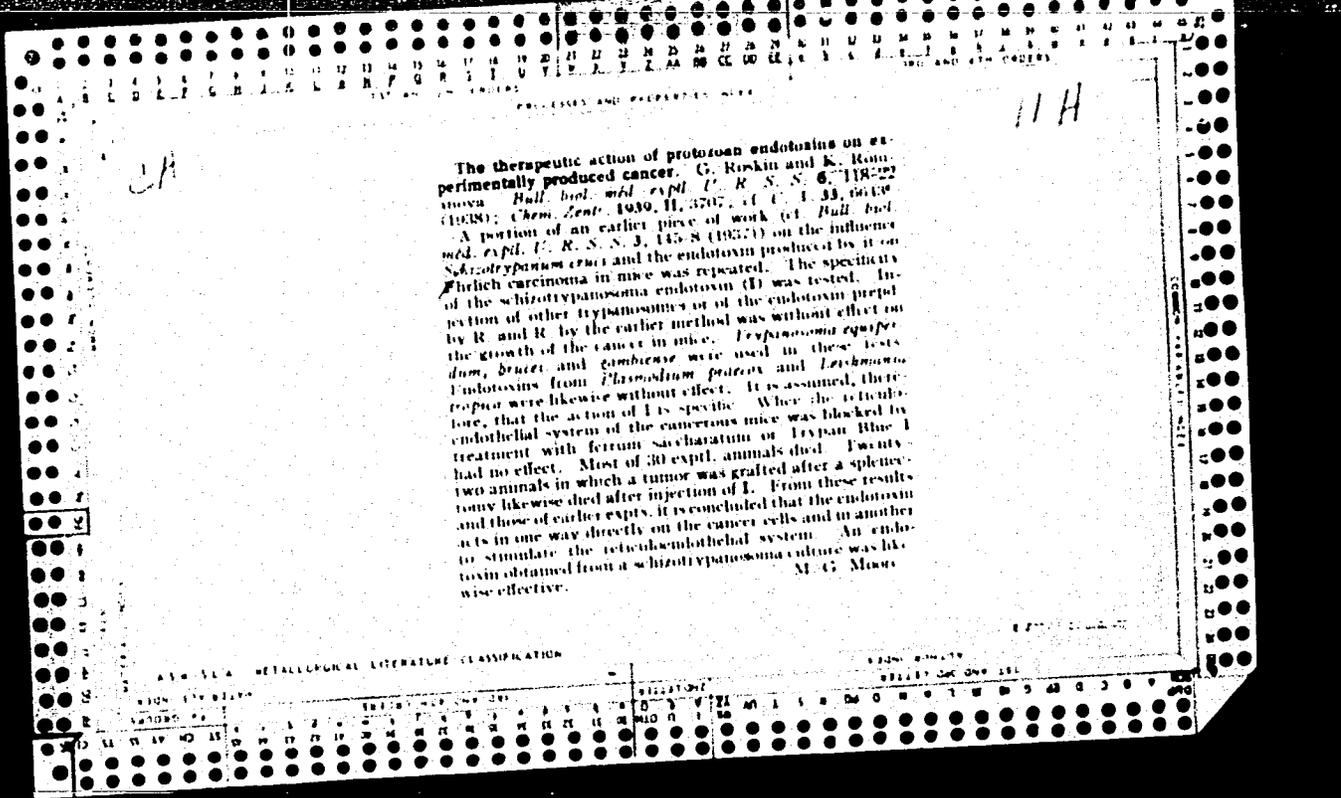
Seminar on "Methods of designing control of construction production  
by means of network scheduling." Vych. i org.tekh. v stroi. i  
proekt. no.3:94 '64. (MIRA 18:10)

BOGDANOVA, Ye.K.; ROMANOVA, K.I.; SHMAKOV, A.D. (Khabarovsk).

Organization of pyodermatitis control in industry. Gig.  
truda i prof. zab. 7 no.1:50-51 Ja'63 (MIRA 16:12)

1. Klinika kozhnykh i venericheskikh bolezney Khabarovskogo  
meditsinskogo instituta.





ROMANOVA K.V.  
PBLKON<sup>o</sup>. M.P.; ROMANOVA, K.V.

Organization of calculation of morbidity. Sov. zdrav. 13 no.4:  
48-49 Ji-Ag '54. (MLRA 7:9)

1. Iz Nauchno-metodicheskogo byuro sanitarnoy statistiki Mini-  
sterstva zdravookhraneniya SSSR.  
(VITAL STATISTICS,  
morbidity, method of calculation in Russia)

BOGDANOVA, Ye.K.; ROMANOVA, K.I.; BATMANOV, Ye.I.

Incidence of skin diseases in the indigencus population of  
Nanayskiy District. Vest. dermat. i ven. 37 no.1:72-73 Ja'63.  
(MIRA 16:10)

1. Iz kafedry kozhnykh bolezney (zav. Ye.K. Bogdanova) Khaba-  
rovskogo meditsinskogo instituta.  
(NANAYSKIY DISTRICT—SKIN—DISBASES)

ROMANOVA, K.V.

PELOKON<sup>1</sup>, M.P.; ROMANOVA, K.V.

Organization of calculation of morbidity. Sov. zdrav. 13 no.4:  
48-49 JI-Ag '54. (MLRA 7:9)

1. Iz Nauchno-metodicheskogo byuro sanitarnoy statistiki Mini-  
sterstva zdravookhraneniya SSSR.  
(VITAL STATISTICS,  
morbidity, method of calculation in Russia)

RUBINSHTEYN, A.; FURSA, A., inzh.; ROMANOVA, L., inzh

Standardization of the number of workers servicing the same type of equipment. Sots.trud 4 no.3:115-118 Mr '59. (MIRA 12:4)

1. Nachal'nik otdela truda i i zarabotnoy platy "Glavnospromstroymaterialy" pri Mosgorispolkome (for Rubinshteyn). 2. Otdel truda i zarabotnoy platy "Glavnospromstroymaterialy pri Mosgorispolkome (for Fursa, Romanova).  
(Production standards)

26.1420  
26.1632  
9.3/20: 1003,1043,1138

83541  
S/112/59/000/015/055/068  
A052/A002

Translation from: Referativnyy zhurnal, Elektrotehnika, 1959, No. 15, pp. 219-220, # 32479

AUTHOR: Romanova, I.A. 7

TITLE: Oxide-coated Cathode With an Additional Cesium Activator 4

PERIODICAL: Nauk. shchorichnyk, Radiofiz. fak. Kyivs'k. un-tu, 1956, Kyiv  
1957, p. 463 (Ukrainian)

TEXT: Cs atoms were introduced both in the surface and inside the oxide layer by a simple and pure method from Cs vapors in the bulb of an experimental diode. It has been revealed by an investigation of the emission change in time at the initial moment after the introduction of Cs vapors of various elasticity and when heating the cathode to various temperatures: 1) Like at an adsorption on a metal, there is a small maximum, corresponding to the formation of an activating film, and a subsequent emission drop connected with an increase of this film to a thickness larger than the optimum; 2) such experimental conditions can be chosen at which the emission will be maintained on a constant optimum level. Thereby, the rate of evaporation of Cs from the surface of an oxide-coated cathode

Card 1/2

ROMANOVA, L.

Regeneration of living tissues. IUn.tekh. 5 no.4:40-42 Ap '61.  
(MIRA 14:3)

(TRANSPLANTATION OF ORGANS, TISSUES, ETC.)  
(REGENERATION (BIOLOGY))

ROMANOVA, L .A.

Uglyevodno-zmul'sjonnyye kraski dlya fasadov dyeryevyannykh zdaniy.  
Soobshch Laboratorii otdyelochnykh rabot (Akad. arkhitektury SSSR),  
vyp. 1, 1949, s. 20-32.

SO: LETOPIS' NO. 34

ROMANOVA, L.A.

IGNATOV, I.F.; VARTANYANTS, A.M.; PETRUSENKO, Z.N.; REZNIKOV, B.S.; YANTOVSKIY, I.P.; POLUNIN, A.A.; KHUT'KO, V.T.; DENISENKO, S.A.; DUBINSKIY, M.I.,  
otvetstvennyy redaktor; ROMANOVA, L.A., redaktor; KOROVENKOVA, Z.A.,  
tekhnicheskiy redaktor.

[Automatization of car hauling on the mine surface] Avtomatizatsia  
otkatki vagonetok na poverkhnosti shakht; sbornik No.14. Moskva, Ugle-  
tekhizdat, 1953. 82 p. [Microfilm] (MIRA 8:2)

1. Russia (1923- U.S.S.R.) Ministerstvo ugol'noy promyshlennosti.  
(Mine haulage)

KLASSEN, V.I., doktor tekhnicheskikh nauk; REBINDER, P.A., retsenzent, akademik; MARGOLIN, I.Z., otvetstvennyy redaktor; ROMANOVA, L.A., redaktor; ANDREYEV, G.G., tekhnicheskii redaktor.

[Elements of the coal flotation theory] Elementy teorii flotatsii kamennykh uglei. Moskva, Ugletekhizdat, 1953. 202 p. (MLRA 7:11)  
(Coal preparation) (Flotation)

YANTOVSKIY, I.A.; LYKOV, M.V., otvetstvennyy redaktor; ROMANOVA, I.A.,  
redaktor; ANDREYEV, G.G., tekhnicheskiiy redaktor.

[The dryer in a coal preparation plant] Sushil'shchik na ugle-  
obogatitel'noi fabrike. Moskva, Ugletekhizdat, 1954. 30 p.  
(MLRA 8:3)

(Coal preparation) (Drying apparatus)

DUBROV, Yu.S.; ZHRDEV, A.P., redaktor; ROMANOVA, L.A., redaktor; KOROVIN-  
KOVA, Z.A., tekhnicheskii redaktor

[Pneumatic enrichment of coal; work practice at the Novo-Uzlovsk  
Central Coal Preparation Factory] Oput pnevmaticheskogo obogashche-  
niia uglia (na Novo-Uzlovskoi tsentral'noi obogatitel'noi fabrike).  
Moskva, Ugletekhizdat, 1954. 33 p. (MIRA 8:5)  
(Donets Basin--Coal preparation)

ROMANOVA, L. A.

N/5  
735.1  
.R75

Kak obogashchayetsya ugol' (How to dress coal) Moskva, Ugletkhizdat, 1954.  
hh p. diags.  
"Literatura": p. (h6)

DMITRIYEV, S.I., otvetstvennyy redaktor; ROMANOVA, L.A., redaktor;  
PROZOROVSKAYA, V.L., tekhnicheskiy redaktor.

[Problems of processing and quality of coal in the Kuznetsk  
Basin] Voprosy pererabotki i kachestva uglei Kuznetskogo  
basseina. Moskva, Ugletekhizdat, 1954. 77 p. (MLRA 8:1)

1. Stalinsk. Kuznetskiy nauchno-issledovatel'skiy ugol'nyy  
institut.

(Kuznetsk Basin--Coal mines and mining)

NABOKOV, K.F.; SHEPELEV, I.G., redaktor; ROMANOVA, L.A., redaktor;  
MADEINSKAYA, A.A., tekhnicheskii redaktor.

[Repair of mechanical equipment in coal preparation plants] Remont  
mekhanicheskogo oborudovaniia ugleobogatitel'nykh fabrik. Moskva,  
Ugletekhnizdat, 1954. 123 p. (MLRA 8:3)  
(Coal preparation--Equipment and supplies)

YARMAKOV, N.I.; GANZEN, G.A., redaktor; ROMANOVA, L.A., redaktor;  
PROZOROVSKAYA, V.L., tekhnicheskii redaktor; NADEINSKAYA, A.A.,  
tekhnicheskii redaktor

[Principles of constructing coal preparation and briquet plants]  
Osnovy sooruzheniia ugleobogatitel'nykh i briketnykh fabrik.  
Moskva, Ugletekhizdat, 1954. 133 p. [Microfilm] (MIRA 8:4)  
(Coal preparation) (Industrial buildings)  
(Briquets (Fuel))

YEMEL'YANOV, D.S.; MARGOLIN, I.S., redaktor; ROMANOVA, L.A., redaktor;  
PROZOROVSKAYA, V.L., tekhnicheskiy redaktor.

[Theory and practice of the flotation of coal] Teoriia i praktika  
flotatsii uglia. Moskva, Ugletekhizdat, 1954. 215 p. (MIRA 7:8)  
(Coal preparation)

ROMANOV, K. H.

MENKOVSKIY, M.A.; PETROV, N.A.; FLODIN, A.A.; SELIVANOV, M.P., redaktor;  
ROMANOVA, L.A., redaktor; KOROVENKOVA, Z.A., tekhnicheskiy redaktor.

[Introduction to the chemical analysis of coal (qualitative and  
quantitative analysis] Vvedenie v khimicheskiy analiz uglei; ka-  
chestvennyi i kolichestvennyi analiz. Moskva, Ugletekhizdat, 1954.  
238 p. [Microfilm] (MIRA 8:5)  
(Coal--Analysis)

AGROSKIN, A.A., professor; LEYTES, V.A., otvetstvennyy redaktor; TAYTS, Ye.M.  
otvetstvennyy redaktor; ROMANOVA, L.A., redaktor izdatel'stva;  
KOROVENKOVA, Z.A., tekhnicheskiiy redaktor

[Chemical technology of coal] Khimicheskaya tekhnologiya uglia.  
Moskva, Ugletekhizdat, 1954. 251 p. (MIRA 10:1)  
(Coal--Analysis)

VASIL'YEV, N.V.; OLEVSKIY, V.A.; YEVNEVICH, A.V., redaktor; ~~ROMANOVA, L.A.~~  
redaktor; KOROVENKOVA, Z.A., tekhnicheskij redaktor

[Conveying installations and storage in ore dressing plants] Trans-  
portnye ustroistva i skladskoe khoziaistvo obogatitel'nykh fabrik.  
2-o izd., ispr. i dop. Moskva, Ugletekhizdat, 1954. 339 p. (MIRA 8:4)  
[Microfilm]

(Mine haulage) (Ore dressing)

ARTYUSHIN, Stepan Petrovich; SIMONOV, K.A., redaktor; ROMANOVA, L.A.,  
redaktor; SABITOV, A., tekhnicheskiy redaktor

[Flotation machines in coal dressing plants] Flotatsionnye  
mashiny na ugleobogatitel'nykh fabrikakh. Moskva, Ugletekhnicheskaya  
1955. 45 p. (MIRA 9:2)

(Coal preparation)

ROZHNOV, Valentin Yermilovich; ROZHNOVA, Yevgeniya Yermilovna; BRILLIANTOV,  
V.V., redaktor; ROMANOVA, L.A., redaktor; ALADOVA, Ye.I., tekhn.red.

[Gravitational methods of preparing coal] Gravitatsionnye metody  
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